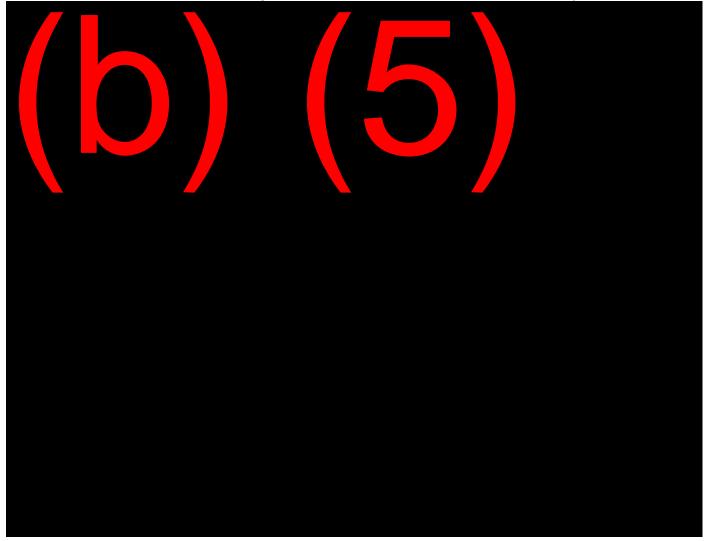
From: Robert Mcgaughy To: **Gary Kimmel**

Cc: Larry Valcovic; David Bayliss; Ravi Subramaniam; Bob Sonawane

Subject: Progress on ETO Date: 04/19/2002 10:55 AM

Gary,

In the week after our meeting, this is what I've done on ETO, relative to your



▼ Gary Kimmel

Gary To: Robert Mcgaughy/DC/USEPA/US@EPA, David Kimmel

Bayliss/DC/USEPA/US@EPA, Ravi Subramaniam/DC/USEPA/US@EPA, Hugh Tilson/RTP/USEPA/US@EPA, Larry Valcovic/DC/USEPA/US@EPA

cc: David Bussard/DC/USEPA/US@EPA, Bob

Sonawane/DC/USEPA/US@EPA

04/18/2002 Subject:

03:53 PM

Below is an outline of the document that I developed from our discussion at last week's meeting. It includes the writing assignments. As agreed, everything except the Executive Summary should be **completed by 3 May 02.** In addition, there are issues/assignments that we agree needed to be addressed. Please let me know if I've misstated anything.

ETHYLENE OXIDE

Derivation of a Cancer Inhalation Unit Risk Factor

Executive Summary TEAM

Introduction - Problem Formulation GARY

Genetic Toxicity LARRY

Cancer Inhalation Unit Risk Factor

Human Cancer DAVID

Animal BOB

Derivation of the Risk Factor(s) - Human & Animal BOB & RAVI

OTHER ASSIGNMENTS:

Gary and Bob

- Do we need to incorporate pharmacokinetics into the document, and if so, how?

Bob and Ravi

- Estimate how the multiplicative model and the additive model differ, and discuss with Jim Cogliano re the cancer guidelines.
- Confirm with Dave Bayliss how he incorporates the Teta study/data.
- Are there competing standard curves that need to be fit to the Stayner data?

Bob

- Check with Aparna re whether we are being consistent in our approach with previous assessments.